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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY USSR (Moskovskaya Oblast)

REPORT

SUBJECT Plant No. 456 and the OKB in Khimki

DATE DISTR. 16 March 1961

NO. PAGES 1

REFERENCES

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DATE OF INFO.

PLACE & DATE ACQ.

THIS IS UNEVALUATED INFORMATION.

1961

Plant 456 and the OKB in Khimki

This report includes a discussion of organization and administration, a list of personalities, an organizational chart, and a sketch of the layout of Plant 456 and the OKB.

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REPORT INFORMATION REPORT

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in Khimki

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DATE OF REPORT:

PLANT NO. 456 AND THE OKB IN KHMKI

Organization and Administration

1. The OKB and Khimki Plant 456 were separate and completely different in organization. Wages at the OKB were higher than at the plant. (See sketch No. 1 on page 7, an organizational chart of the plant.

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The only relation between the organizations was that the OKB and the plant shared the same raw materials warehouse.

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the plant was subordinate to the Ministry of Defense at the plant military technicians in khaki-colored uniforms with yellow shoulder-boards without wing insignia.

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2. personnel of Plant No. 456 and the OKB.

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- a. Grishin (fnu) plant director about 1953 or 1954 for a period of approximately two years.

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-2-

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See

- b. **Kolychev (fnu)** [redacted] **plant director from approximately 1954 to the middle of 1956.** [redacted]

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- c. **Potekhin (fnu)** [redacted] **chief plant technician from approximately 1950 to the beginning of 1956 when he was replaced by an unidentified person and became the latter's assistant.** [redacted]

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- d. **Polyakov (fnu)** [redacted] **chief plant metallurgist from about 1950 to the fall of 1956.** [redacted]

- e. **Muzhichkov (fnu)** [redacted] **chief plant engineer from approximately 1950 to the fall of 1956.** [redacted]

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- f. **Tarasov Mikhail Ivanovich** [redacted] **chief of plant shop No. 10 from 1953 to September 1956.** [redacted]

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[REDACTED]
[REDACTED] 50X1-HUM

-3-

- g. Glushko (fnu) [REDACTED] *see* chief of the OKB from 1951 or 1952 to September 1956 [REDACTED] 50X1-HUM

- h. List (fnu) [REDACTED] one of Glushko's assistants, 50X1-HUM
probably a construction engineer [REDACTED]

- i. Vitka (fnu) [REDACTED] one of Glushko's assistants,
a construction engineer [REDACTED]

- j. Kurbatov (fnu) [REDACTED] one of Glushko's
assistants from 1953 to 1956, probably a design engineer.

[REDACTED] 50X1-HUM

- k. Pillets (fnu) [REDACTED] chief of technical control
in plant shop No. 10 from about 1946 to September 1956.

[REDACTED] 50X1-HUM

-4-

1. Goltsman (fnu) [redacted] technical chief of one of the plant's raw materials warehouses to September 1956, probably an engineer. [redacted]

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- m. Ivanov (fnu), Agrishko (fnu). Eydeland (fnu), and Ustinov (fnu) were high-ranking workers in plant shop No. 10.

Legend to sketch No. 2 on page 8

1. Plant and OKB raw materials warehouse.
2. Plant shop No. 7, a one-story structure containing an unspecified number of furnaces not further identified. It did foundry and tempering work on unknown parts.
3. Shop No. 16, a small one-story structure doing unidentified work. [redacted] it belonged to the plant.
4. Largest plant building, a one-story structure except in the right half of the northern side and along the eastern side where there were two stories. [redacted] it had no basements. The entire roof was of glass. The building was traversed from north to south by a wide passageway and another led from the center of the first to the main plant entrance on the eastern side of the building. Both passageways were wide enough for trucks. The building was divided into the following departments.

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- a) Restricted shop No. 8 inaugurated at the end of 1955 or the beginning of 1956. [redacted]

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- b) The first floor contained instrument shop No. 9 which did work for the plant and OKB. [redacted] it pertained to the plant. The second floor contained OKB offices.

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- c) The first floor contained several laboratories. [redacted] the laboratories belonged to the plant [redacted]

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[redacted] The second floor housed plant technical and administrative offices.

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- d) OKB or plant offices and laboratories.
- e) Instrument shop No. 9, which was the continuation of the first floor of the area designated as point "b".
- f) Plant restricted shop No. 5, where [redacted] 50X1-HUM
rocket engines were assembled.
- g) Plant shop No. 19, engaged in repairing and assembling plant and OKB machinery.
- h) Machine shop No. 11, which received unknown parts possibly for rocket engines.
- i) Electric shop No. 17, engaged in assembling or repairing plant machinery. [redacted] it also 50X1-HUM
did work for the OKB.
- j) Plant restricted shop No. 3. It was a machine shop until 1954, when it became a restricted shop.
[redacted] 50X1-HUM
[redacted] it assisted restricted shop No. 5 in assembling engines.
- k) Plant machine shop No. 12, manufacturing rocket engine and other unknown parts.
- l) Plant machine shop No. 10, manufacturing rocket engine and other unknown parts.
- m) Plant machine shop No. 5, manufacturing parts which [redacted] 50X1-HUM
were for rocket engines.
- n) Plant shop No. 1, engaged in painting and electrolytic washing of unidentified parts.
- n) Plant machine shop No. 2, manufacturing rocket engine and other unknown parts.
- o) The first floor contained the plant and OKB technical library. The second floor housed the main plant administrative and technical offices.
- p) Washrooms and toilets.
- q) Plant machine shop No. 4, manufacturing rocket engine and other unknown parts.
- r) OKB machine shop. [redacted] 50X1-HUM
[redacted]

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-6-

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s) Restricted OKB machine shop. A special pass from the OKB chief was required for admission.

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t) Restricted OKB machine shop which was similar to that designated as point "s".

u) OKB machine shop. It was not restricted

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5. Unidentified OKB warehouse.
6. Unidentified OKB warehouse.
7. Entrance from plant to airfield or testing range.
8. Plant and OKB office supply warehouse.
9. Main plant personnel and vehicle entrance.
10. Plant machine shop N^o. 6, producing rocket engine and other unidentified parts.
11. Personnel entrance also used by trucks.
12. Alcohol, paint, and chemical products warehouse probably for laboratories, and various plant OKB shops.
13. Unidentified OKB warehouse containing unknown materials.
14. Heating shop for plant and OKB, also containing a plumbing shop.
15. First aid station.

Shop N^o. 15, not located on the sketch, also produced rocket engine parts and other parts

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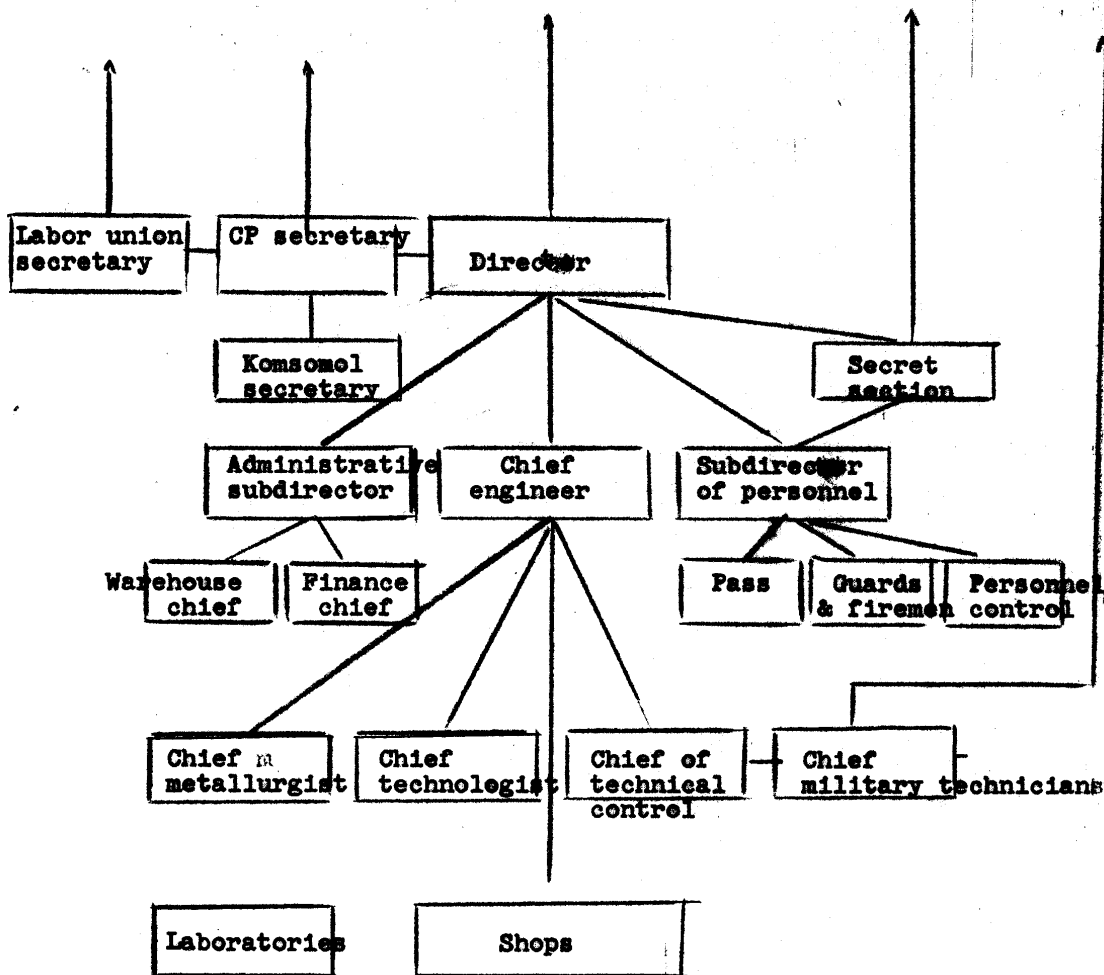
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-7-

Att

Sketch No. 1 Organizational Chart of Khimki Plant 456

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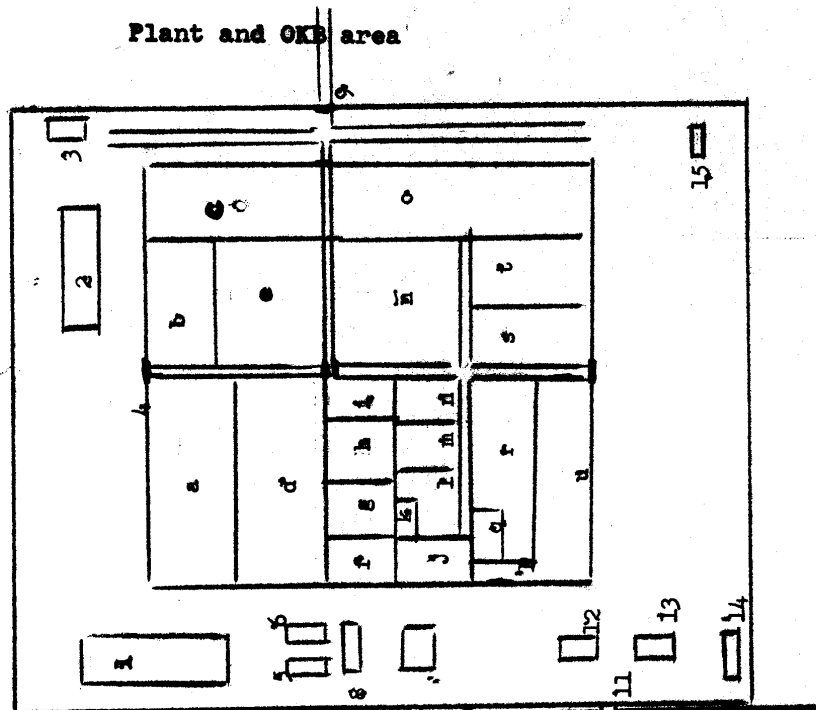
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Out

Sketch No. 2: Plant 456 and OKB Layout

Plant and OKB area



Airfield

**Plant and OKB
workers' dwelling
area**

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